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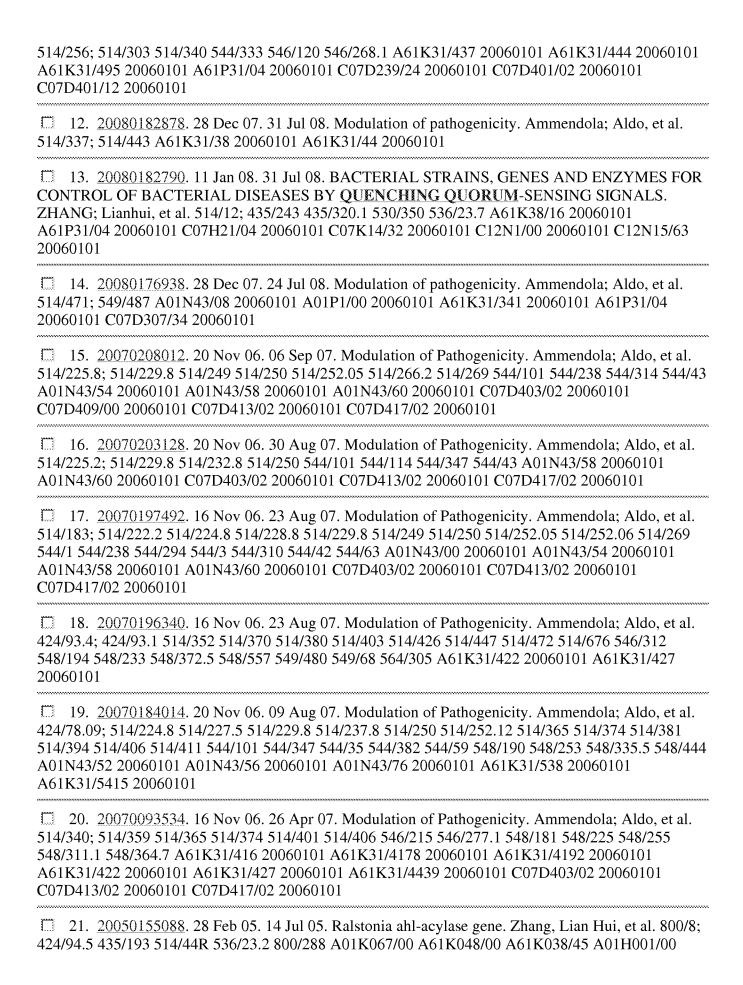
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· · · · · · · · · · · · · · · · · · ·
1. 20090297451. 19 Apr 07. 03 Dec 09. INFECTION MODEL FOR DEVELOPING CHEMOTHERAPEUTIC AGENTS. Mellies; Jay L 424/9.2; A61K49/00 20060101 A61P43/00 20060101
2. 20090159533. 17 Nov 08. 25 Jun 09. MAGNETIC CARRIER COMPRISING ENZYME FOR INHIBITING BIOFILM FORMATION IMMOBILIZED THEREON, AND MEMBRANE BIOREACTOR SYSTEM AND METHOD FOR INHIBITING BIOFILM FORMATION USING THE SAME. Lee; Chung-Hak, et al. 210/695; 210/222 B03C1/30 20060101
3. <u>20090076012</u> . 28 Dec 07. 19 Mar 09. Modulation of pathogenicity. Ammendola; Aldo, et al. 514/249; 514/256 514/444 544/333 549/59 A61K31/381 20060101 A61K31/498 20060101 A61K31/506 20060101 A61P31/04 20060101 C07D401/12 20060101 C07D409/12 20060101
4. <u>20080220978</u> . 24 Jan 08. 11 Sep 08. Method of Identifying Agents that Inhibit Quorum Sensing Activity of Gamma-Proteobacteria. Leadbetter; Jared, et al. 506/2; 435/18 435/6 C12Q1/34 20060101 C12Q1/68 20060101 C40B20/00 20060101
5. <u>20080214635</u> . 28 Dec 07. 04 Sep 08. Modulation of pathogenicity. Ammendola; Aldo, et al. 514/372; 548/214 A61K31/425 20060101 A61P31/04 20060101 C07D275/03 20060101
6. <u>20080207734</u> . 22 Jun 06. 28 Aug 08. Novel alkoxylactones, alkoxylactams and alkoxythiolactams for controlling processes based on microbial interaction. Stumpe; Stefan, et al. 514/425; 514/473 548/544 549/477 A61K31/341 20060101 A61K31/4015 20060101 C07D207/46 20060101 C07D307/33 20060101
7. 20080194607. 28 Dec 07. 14 Aug 08. Modulation of pathogenicity. Ammendola; Aldo, et al. 514/275; 514/406 544/331 548/364.4 548/365.7 548/374.1 A61K31/415 20060101 A61K31/4155 20060101 A61K31/506 20060101 A61P31/04 20060101 C07D231/16 20060101 C07D403/12 20060101 C07D409/12 20060101
8. <u>20080194588</u> . 28 Dec 07. 14 Aug 08. Modulation of pathogenicity. Ammendola; Aldo, et al. 514/256; 514/303 514/340 514/378 544/333 546/120 546/268.1 548/248 A61K31/42 20060101 A61K31/447 20060101 A61K31/444 20060101 A61K31/495 20060101 A61P31/04 20060101 C07D239/24 20060101 C07D261/06 20060101 C07D401/02 20060101 C07D401/12 20060101
9. <u>20080188536</u> . 28 Dec 07. 07 Aug 08. Modulation of pathogenicity. Ammendola; Aldo, et al. 514/407; 548/372.5 A01N43/56 20060101 A01P1/00 20060101 A61K31/415 20060101 A61P31/04 20060101 C07D231/40 20060101
10. 20080188535. 28 Dec 07. 07 Aug 08. Modulation of pathogenicity. Ammendola; Aldo, et al. 514/406; 548/365.1 A01N43/56 20060101 A01P1/00 20060101 A61K31/4155 20060101 A61P31/04 20060101 C07D403/12 20060101
11. 20080188491. 28 Dec 07. 07 Aug 08. Modulation of pathogenicity. Ammendola; Aldo, et al.



Record List Display Page 3 of 4

C12N009/10.
22. <u>20040235914</u> . 06 May 04. 25 Nov 04. Modulation of pathogenicity. Ammendola, Aldo, et al. 514/365; 514/374 514/397 548/181 548/217 548/311.1 A61K031/427 A61K031/421 A61K031/4178 C07D417/02 C07D413/02 C07D43/02 .
23. 20040139495. 20 Jan 04. 15 Jul 04. Control of bacterial infection by quenching quorum-sensing of plant pathogenic bacteria. Zhang, Lianhui, et al. 800/279; 435/468 A01H001/00 C12N015/82.
24. <u>20040063765</u> . 06 May 03. 01 Apr 04. Modulation of pathogenicity. Ammendola, Aldo, et al. 514/353; 514/426 514/649 546/306 548/557 564/340 C07D213/86 A61K031/44 A61K031/137 A61K031/40 .
25. <u>20030105143</u> . 08 Mar 02. 05 Jun 03. Selective antibacterial agents. Ammendola, Aldo, et al. 514/357; 514/408 514/649 514/674 A61K031/44 A61K031/40 A61K031/137 A61K031/13 .
26. <u>7410638</u> . 23 Aug 00; 12 Aug 08. Bacterial strains, genes and enzymes for control of bacterial diseases by <u>quenching quorum</u> -sensing signals. Zhang; Lianhui, et al. 424/94.64; 435/220 435/252.3 435/320.1 435/325 536/23.2 . C12N9/54 20060101 A61K38/48 20060101 C07H21/04 20060101 C12N1/20 20060101 C12N15/00 20060101 .
27. <u>7338969</u> . 06 May 04; 04 Mar 08. Modulation of pathogenicity. Ammendola; Aldo, et al. 514/365; 514/372 514/374 . A01N43/78 20060101 A61K31/425 20060101 .
28. <u>7335779</u> . 06 May 03; 26 Feb 08. Modulation of pathogenicity. Ammendola; Aldo, et al. 548/371.4; 548/300.1 . C07D231/00 20060101 C07D233/00 20060101 C07D233/02 20060101 .
29. 7176241. 09 Jul 02; 13 Feb 07. Compounds as anti-inflammatory, immunomodulatory and anti-proliferatory agents. Leban; Johan, et al. 514/615; 562/504. A61K31/165 20060101 C07C61/06 20060101.
30. <u>7098014</u> . 23 Jan 02; 29 Aug 06. Ralstonia ahl-acylase gene. Zhang; Lian Hui, et al. 435/195; . C12N9/14 20060101 .
31. <u>WO002061099A1</u> . 29 Jan 01. 08 Aug 02. CONTROL OF BACTERIAL INFECTION BY QUENCHING QUORUM -SENSING OF PLANT PATHOGENIC BACTERIA. ZHANG, LIANHUI, et al. C12N015/82; C07K014/32.
32. <u>US 20090159533 A1</u> . Magnetic carrier for inhibiting biofilm formation on material surface in water system, includes magnetic core, layer for enzyme immobilization, and enzyme for inhibiting biofilm formation immobilized on layer for enzyme immobilization. LEE C, et al.
33. FR 2863168 A1. Antibacterial agents comprising gammabutyrolactone degradation pathway inducers, e.g. succinate semialdehyde, useful in human or veterinary medicine, plant or foodstuff protection or disinfection. CARLIER A, et al.
34. WO 02061099 A1. Quenching quorum-sensing of plant pathogenic bacteria by transforming the plant with the aiiA gene or its functional fragment or modification, useful for conferring a broad spectrum of resistance to microbial infections. DONG Y, et al.

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